Sammlung über die Pflanzen

215 Nüsse — über 12 Zoll weit —

3 und auf Sinn Egmi (1 = Europa)

2 und 3 und = auf Yil & Y. Fl.

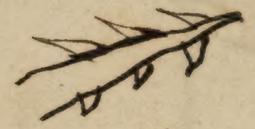
10 – 12 auf d. Linthei, Texas

gesammelt —

6 bis 8 von Fremont zw. an oben Arkans

151
86
65

215
151
64



86 bis Paso
65 bis Chihuahua
64 auf yuka Pl. Chihuahua

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cm
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6. 4 ? 14 (16). 19. 26.
7. 8.

---

29. 28. 27. 36. 22. 11

? ? 9 10. 13. 12.
20. 17. —

---

21. 35. 34. 33. 39. 37.
40. 38. 23. 18.

---

32. 3. 31. 2. 25. 1. 24

Lindheimers sets
no 5. 15 & 30.

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Pl. Lindheimerianæ.

314 Blennatis Drummondii
320. Ranunc. repens. var. macranthus.
with remarks of R. carus. Benth. &c.
+ Delphinium viscosum. Nutt. D. albiflorum.
324 D. viscosum. Nutt. D. subcaulescens.
322 (575) Berb. trifoliolata.
323 Streptanthus patulariformis
+ S. — bracteatus. Lin. Ill.
324 Erys. Arkans.
325 Vesicaria Engelmannii.
(576) V. " var. — (V. pulchella, Kunth & Bouché)
326. V. " quadrifolia. Nutt.
327 V. Lindheimeri. n. sp. —
328 V. densiflora. n. sp. —
(577) " " in print.
+ V. grandiflora. β. pinnatifida.
329 V. arctica (V. arctica? Gray. Pl. Fendl.)
330 V. recurvata. Engelm. (V. gracilis. Schuttl.)
331 V. gracilis. Hook.
Appended note Vesicaria Bot. Amer.
Synoptica disposita = 19 species.

(216*) Draba platycarpa. Torr. Gray. — not 216. D. cuneifolia.
332 Odontites tracyi.
333 Polygala Lindheimeri. n. sp.
(13) Krameria lanceolata.
(578) Lonicera hirsuta Torr. (also L. stipulacea is same (L. stipulacea)
334
335. Paronychia "Lindheimeri. Engelm.
(222) P. — dichotoma.
336. Stellaria pubescens.

Potentacaceæ — wait for you.
+ Linum Berlieri. Planchon — lost leaves
337 " " var. superba
338 " multicaule (But all these specimens from N. Braunfels — in print. print pedunculated leaves to L. Lundbomides — (the species too close, probably)
339 Linum Lundbomioides — in flower. —
(581) " Berlandieri. — with remarks — that gland often found in others also — — & remarks on L. Berlieri.
340. Evodium Texanum. (B40 in 1847 = the apetalous state)
341 Oxalis corymbosa.
342. Kallstr. max.
(582) Guaiacum angustifolium.
343 Ruta graveolens
344 Rhus Copall. var lancifolia. DC
345 " " " lanceolata
346 " Toxic. var pubens.
+ " " tridentata.
347. " Virens. Lindh. mss.
348 " Callicoma undulata
+ " digitata.
584 " pedata.
349
350 Malvastr. Michauxii.
351 " carpinifolium.
Post note Malvastr. pedatifidum. n. sp.
& sam. Tex. Wright.
352. Pavonia Michauxii (last spec.)
353 Abutilon Texense —
A. Michauxii. in post note.
354 " hirsutum.
+ Sphæralcea Lindheimeri.
355. Sida filicaulis. β. heterocarpa. Post note
S. trapezifolia. H. B. K. Wright
S. filipes " "
S. cuneifolia "
(583) Sida physocalyx.

356. Melochia pyramidata.

0 1 2 3 4 5 6 7 8 9 10 cm
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S. filipes "
S. cuneifolia "

(583) Sida physocalyx.

356. Melochia pyramid.
357 Hermannia Tex.
358 Vitis rupestris Scheele (V. parvifolia Lind.)
359 " aestivalis
(V. candicans. Engelm. = V. Californica. Benth.)
† V. incisa.
† V. vulpina.
360 Negundo acerodes var.
361 Galpinia hirsuta
(not rotata, a new Asclepias. Rio Grande. Wright)
362. Abutilon parvifolium.
363 Ungnadia speciosa
364 Zizyphus obtusifolia (Zizyphus lycioides n. sp. in note. St. Engl.)
(588) "
365 Columbina Texana. (589) Ditto.
366. Condalia obovata.
† Acanthus ovalis.
590 Vicia leavenworthii.
367 Phaseolus retusus, Benth
368 Galactia Texana (Lallad. Scheele!!)
369 Rhynchosia Texana.
370 Galactia canescens.
(591) G. heterophylla. n. sp.
371 Sesbania macrocarpa.
(592) Tephrosia Lindheimeri
372 Psoralea cuspidata.
(593) P. cyphocalyx. n. sp.
(594) P. hypogaea. Nutt.
373 P. floribunda.
374 Amorpha amorphoides (A. Wrightii n. sp. in not. not rotata.)
† Amorpha fruticosa var. glabrata (A. Lewisii. Lodd.)
(595) " " var.
375 Dalea laxiflora.
† " pogonanthera.
† " aurea.
† " rana. Var. in N. Mex.
376 " frutescens. n. sp.
(596) Astragalus caryocarpus.
(598)
(597) " Mexicanus DC. (A. tridactylus)
A. Wrightii, n. sp. in note.
599 Jamesianus Torr. Astragalus Wrightii. n. sp. "
unifoliolate!
377. Cercis occidentalis. Torr. ined, maturing in Benth. Pl. Hartweg. C. Siliquastrum Benth. C. canadensis. Engelm.) Remarks—
378 Sophora affinis
379 Sch (Dermatophyllum) speciosa. Benth.
(603) Hoffmannseggia Lanosa
(H. candata. n. sp. Wright in note.)
380 Cassia Lindheimeriana, Scheele
381 " Roemeriana
† " pumilio, n. sp. (C. unifoliata prorcapind)
(C. Chamaecristoides. n. sp. in not not. Wright Engl.)
382. Hoffmannseggia glandulosa.
383 Mimosa ~~acanthocarpa~~ Lindheimeri n sp
(606) " papyrana. n. sp. in Pl.
(607) " " in print.
(M. malacophylla. n. sp. Wright. Engl.)
384. Schrankia platycarpa. n. sp.
385 Desmanthus velutinus. Scheele
386. " brachylobus.
387 Acacia Roemeriana.
(604) " " inflata
(605) " " in print.
388. Prunus minutiflora. Engelm. (= Microcerasus Nutt.
389 " rivularis. Scheele (too near P. Americana)
† Cerasus serotina.
(608) Rosa foliolosa.
† Crataegus coccinea. L. mollis. —
390. Elatine Texana

† Lythrum alatum var. ovalifolium.

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(C. canadensis var. n. sp. in part not. Nuttall Gray.)
382. Glandia glandulosa.
383 Mimosa ~~acutocarpa~~ Lindheimeri n. sp.
(606) " propinqua n. sp. in fl.
(607) " " in fruit.
(M. malacophylla n. sp. Nuttall Gray.)
384. Schrankia platycarpa n. sp.
385 Desmanthus velutinus. Schele
386. " brachylobus.
387 Acacia Roemeriana.
(604) " " in flwr
(605) " " in fruit
388. Prunus minutiflora. Engelm. (= Microcerasus Nuttall)
389 " rivularis. Schele (too near P. Americana)
+ besides serotina -
(608) Rosa foliolosa.
+ Hoteophyes cacc. L. nullis. -
390. Clatura Texana

+. Lythrum alatum var. ovalifolium.
(609) " " " grandiflorum. in Gr. Valls
set rosea L. hyssopifolium ~~var~~ in fruit
is it the same? Is it the same?
(610.) " " var. lanceolatum. -
+ " " var. T. Torr. Mss.
+ " " var. linearifolium.
+ "
+ L. hyssopifolium. n. sp. in fruit
391. Linaria Missouriensis. var. a. (C. Roemeriana Schele)
392 " triloba
393 " serrulata Spinulosa - var. -
394 " parviflora. Engelm.
+. R. Jamesii
+. Ludv. natans. -
395. L. palustris
+. Gaura Drummondii
(240) " pumila. Engelm
(611) " pubescens.
396. Mentzelia oligosperma.
+ " ruderalis Zucc. (Micrasperma Nuttall)
Eucnide bartonioides Was that one of this to distribute?
+ Sicyos angulatus
397. Cyclanthera dissecta.
398 Echinocystis peruviana (a true Echinocystis!)
399. " Texana (Trichosanthes) = Echinocystis. Nut
400 " a var. of virosa? 3-4 stamens. -
401 Lagenaria vulg.
(612) Licydium (Melothria sect.?) Lindheimeri n. sp.
402. besides pectinatus. ~~pectinatus~~ caespitosus.
+ Hydrocotyle umbrosa -
+ " umbellata
(613) " repanda
(614) Sanicula bipinnatifida.
403 Eryngium Leavenworthii.
(615) Cicuta (Sium) maculata. (Sium Nuttallii. Nuttall & C. Virginiana Linn. allies of Carlina &c)
404. Scapanus!! lacinatus. Do not know what to make of this. — new genus?
(616) Chaerophyllum Texanum. B.
in note Sanicula (Musaispinis) Texana n. sp. Gen. Wright
+ T. Coulteri. Mex
405. Stenaria anr.
406. Rhadinothamnus flavescens!! -
+. Lonicera albiflora. var. (L. Arabica)
(617) Galium virgatum. var. - (G. Texanum Schele)
(618) " triflorum. var. -
(619). " circulatum Nb.? (G. Californicum var. Texanum T. Gr.)
(147) Dipsacus sylvestris.
(620) Aster tenuifolius
(621) " Drummondii. n. sp. Stem subscabrous
(622) " " Stem. inclusive.
407. Fedia radiata B. stenocarpa
408. Valeriana Lindh.
409 Clavigera Nb.
410. Kuhnia eup. B.
" L. gracillima.

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(621) " " stam. inclusis.
(622) " " stam. inclusis.
407. Fedia scabiosa B. stenocarpa
408. Valeriana Lk.
409. Clarisia Ruiz.
410. Kentia calyc. B. " gracillima.
411
412. Trichellia. cylindr.
+. Listera pinetorum
413. Eupat. agnatifolium B. Texana
+. Aster sericeus.
(249) " Drummondii.
+ " multiflorus.
+ " virgatus.
+ " canescens
+ " " var. subasper.
24 (625) " simplex B.
+ " divaricatus tres foss.
(626) Erigeron Canad. B. glabratum.
(627) " pinetorum.
414 Eglettes ramosissima.
415. Kentia pelliculifolia. & prov. gen. char.
" effusa. n. sp.
(629) " "
411. Gymnosperma empt.
417. Solidago speciosa v. rigidiuscula.
+. S. ramosiss B.
+. S. incana B.
+. S. decumbens Ell.
253. Brosappus divaricatus.
+ Aplop. spinulosus var.
+ latanoides.
(630) Grindelia squarrosa capit. majoribus
418 Chrysopsis hispida var. stenophylla.
(631) " canescens
419. Baccharis Texana angustifolia mas.
625 (624) " " fem.
(634) " "
(635) Plucheea camphorata var. pinetorum
420 But the specimen in Lindheimer set is only P. foetida!
421 Filaginopsis multicaulis.
(632) "
(633) Diaperia —
422. Antiadopsis. Dracunc. (Gutierrezia Lindheimeri Schultz)
(636) Melamp. cinereum
(637) Polymnia pinetorum
423 Verbesina Texana.
424 Lindheimera.
(638)
425. Eclemanthia pinetorum
(639) " " var.
426. Parthenium hysterophorus.
427 Iva angustifolia
428. Ambrosia artemisiifolia.
429 A. canescens var. " var. paniculata.
430 " "
(640) Franseria tenuifolia var. pinetorum
431. Helea Texana (Tetragonotheca Schultz)
(641) Dracopis.
(642) Lasthenia chrysostoma. B.
432 Aldama minor.
433 Senecio (Benecio) callosus.
+. Viguiera dentata DC.
434 " " B. (Heliomeris Schultz)
(643) Actinomeris Nuttallii
+ Coreopsis Drummondii + C. tinctoria.
435. Pidaea chrysanthemoides.
436 Liatris punctata Texana
(644) Hymenopappus Nuttallii
437 (646) Apaloxis.
(203) Gaillardia picta.
438 Hymenoxys scaposus.
439 Actinella acaulis.
(648) " linearifolia.
(645) Helenium autumnale var.
(647) Marshallia caespitosa.
" var. rosea.

(418) Grindelia hispida var.
(631) Chrysopsis hispida
" cuneata
419. Baccharis Texana
(624) " angustifolia mas.
(634) " " fem.
(635) Plucheа camphorata var. rotundifolia
420 But the specimen in Lindl. Set is
only P. foetida!
421 Filaginopsis multicaulis.
(632) "
(633) Diaperia —
422. Antiphragmis. Drac. (Gutierrezia Lindheimeri Schelle)
(636) Melamp. cinereum
(637) Polymnia Canadensis
423 Berlandiera Tex.
424 Lindheimera.
(638)
425. Eclipta prostrata
(639) " " var.
426. Parthenium hysterophorus.
427 Iva angustifolia.
428. Ambrosia aptera.
429 A. camphorifolia var.
430 " " var. glabra.
(640) Franseria tenuifolia var. 2-pinnatifida
431. Balea Texana (Tetragonotheca Schelle)
(641) Dracopis.
(642) Lepidesmia obovata. B.
432 Aldama amissa dis.
433 Senecio (Benecia) calva.
†. Viguiera brevipes sh.
434 " " B. (Heliantella Schelle)
(643) Actinomeris Wrightii
†. Coreopsis Drummondii †. C. tinctoria.
435. Bidens chrysanthemoides.
436 Liatris punctata Texana
(644) Hymenatherum Wrightii
437 (646) Agassizia.
(703) Gaillardia picta.
438 Hymenopappus corymbosus.
439 Actinella scaposa.
(648) " linearifolia.
(645) Helenium autumnale var.
(647) Marshallia caespitosa.
(649) Achillea millefol. var. ptarmica.
440. Artemisia Dracunculoides.
441 " " var.
" candida.
†. " Ludoviciana. (A. canescens Schelle)
442 " vulgaris. var. Mexicana
443 " "
444 Senecio amoenus. C. Bab.
445. " Riddellii.
†. Liatris mutans.
446. Aplopappus gracilis sh.
447 Aplopappus roseus (Texanus Richardsonii Schelle)
448 Pentanthes oppositifolia B.
(651) Lygodesmia aphylla B.

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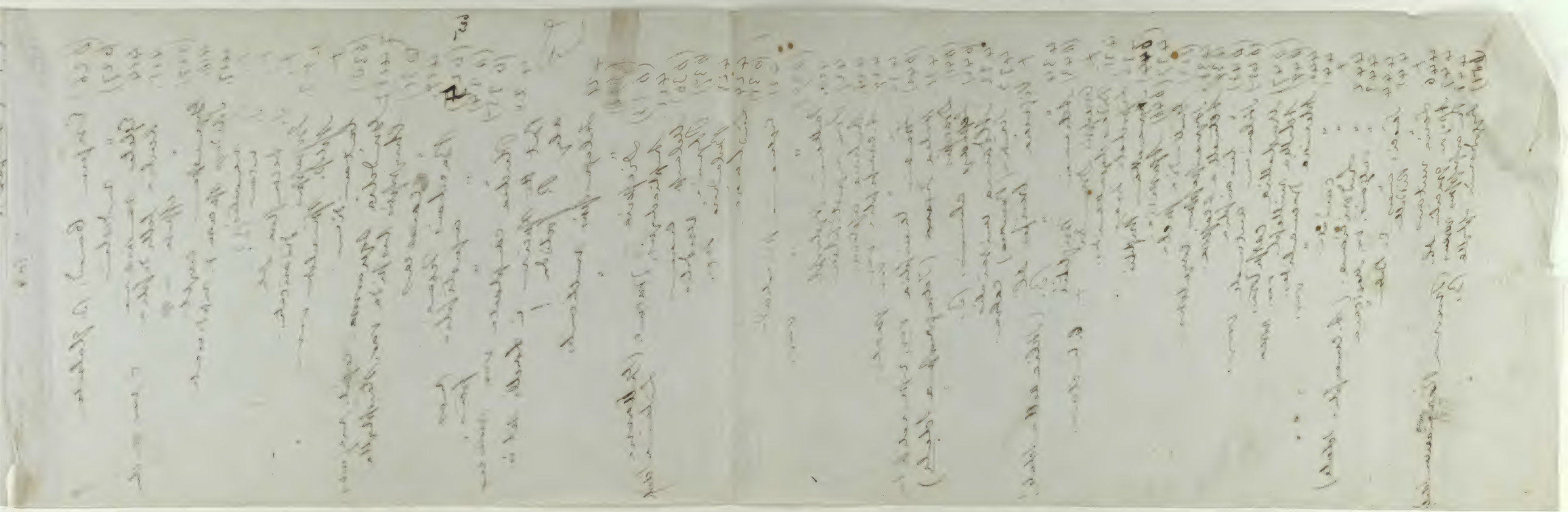

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cm
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Subscribenten für Lindheimers Pflanzen.

1. Sir W. J. Hooker — full.
2. H. B. Fielding Esq. — } Dup. Hooker
3. British Museum — }
4. Mr Webb of Paris — }
5. R. J. Shuttleworth Esq. Bern
6. C. W. Short
7. D. D Greene Boston, Dup Gray
8. Wm. S. Sullivant Columbus Ohio
9. Bernhardi Erfurt
10. Klenze Lübeck
11. Rudolf v. Roemer = Waldersdorf, Dresden
12. Zeuder, Carlsruhe
13. Unger Graz, bisweilen Holzgewächse = Frucht
15. A. Braun, Carlsruhe
14. Dr Muhlenberk = Muhlhausen
16. Mead, SD. Agent Hancock Co. Ill

Die Subscribenten sowie auch andere, welche noch abgeben, haben 208 Dollar beizutragen!
Für obige 200 Exemplare

Mit Herrn Braun's Tod einigten wir uns dahin, dass die Pflanzen 1843 — 1844 à 200 Dollar, also 400 Dollar gegeben werden sollten, wofür ich 2000 Pflanzen zu liefern hatte, welche ich dann auch geliefert habe. Diese 2000 Pflanzen, welche für 400 Dollar geliefert wurden, waren folgende Sorten:

Zea Mais	30
Phaseolus	10
Cucurbitaceae	10
	50

Es blieben also für Lindheimer noch 350 Dollar, wovon 70 Dollar für Porto etc. abgingen, so dass Lindheimer 280 Dollar = 1120 Thaler für seine 3370 Pflanzen, oder 34 Centurien, für Einsammlung also etwa 5½ Thaler per Centurie. —

Lindheimer selbst 5 Dollar per Centurie Lohn haben.

Samuel in 200 Species à 35 Cts. engl. sowie 3 Ch. 7000 Exemplare in Rasse. Davon 1000 für mich, 2 Gruppen jeder 30 à 200 Stück. Also etwa 20 à 8 Dollar = $ 320.00
8 à 5 " 80
2 Fuchsiae " —
$ 400

verte

Für die 3974 Exemplare 1843 Pflanzen Lindheimer Januar $ 168.70.
Die übrigen 25 auf 1844 Subscribenten Dauer 1843 waren ihr Zoll 130 Dollar, wofür
mir zu stellen.

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Flora Texana exsiccata

№ 1.

Fasc. I. 1843 leg. Ferd. Lindheimer.

Zu haben gedruckt à 5340 Exemplare; à 24 auf den Bogen macht: 222½ Bogen

9¼ Bogen

Aus Lindheimer's Briefen

22 Jan. 1845. p. 2. Opuntien. — d. Mustangbeeren, Hagebutten = Samen

18 April " .

22 Juni " p. 2 Landschaft b. Neubraunfels — Töpfchen

24 " " p. 2 Mountain grape ♃ wächst rund

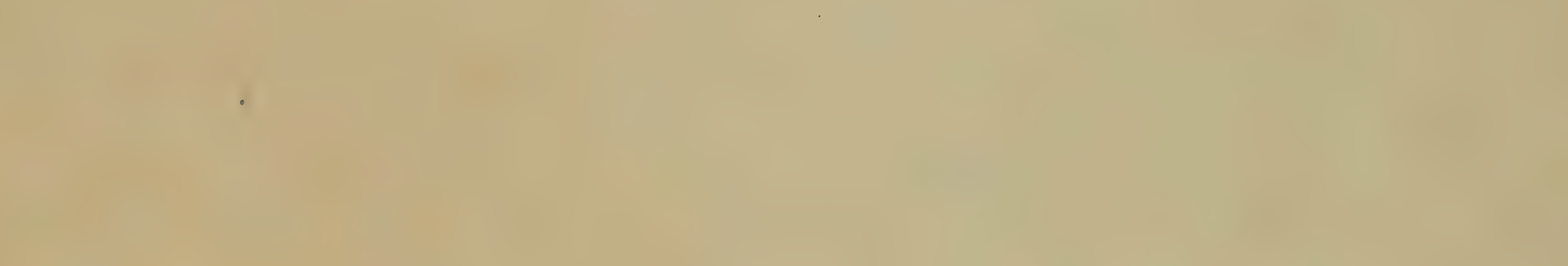
Echinocactus Lindheimeri, ♃

Ech. hamatus bei Lm Arbor 1 ♃ Topf

August 4 p. 2 Sophora

" 3 Cactus

" 5 Pflanze gezeichnet. v. NBraunfels — Töpfchen


0 1 2 3 4 5 6 7 8 9 10
cm
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7.00

6 10
8 40
9 30
12 92

36.72

7 75

75

2

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Liudheimer Samlungen: — Verkauf. — an Gray 5 Pfund St

1. Ranunculus trachyc. var angustifol 5.
2. R. trachycarpus n. sp. 5
3. Clematis retinulata Orl 5
4 Clematis denticulata n. sp. 5
5 Cl. retinulata Orl 5.
6 Anemone canoli — wll 10.
7 Anem Canadensis — pygmiifol 20
8 Streptanthus hyacinthoid Hook 30
Cistatulla Jamesii T. fgn 30
9.
10 Caomella mexic — DC 30.
11 Polygala Cephalanthi Talfr. 20.
12. P. incarnata lil 10
13 Krameria lanceol Torr 10.
14 Drosera brevifolia Nutt 10.
15 Helianthus polifolius Talfr. 25
16 Leuchen Drummondii 30
17 Hypericum gymnanthum n. sp. 5
18 Panoysthi Drummondii Tehn 30
19 P. setosum Torr. 10
20 Silene antirrhina, subglabra 5
21 Si a. y. laevigata 20
22 Lin Drummondii 30
23 Xanthoxylon Carolinianum Lam 10
24 Sida Leuchtenbergii 5
25 Malvastrum Drummondii 30
26 Vitis Cinerea Torr 10
27 Vitis Labrusca Nutt 15
28 Vitis glabra Sw. 10
29 Rhynchosia minima DC 5
30 Rh. reticulata DC 10
31 Dalea Emmeli Nutt 5
32 Psoralea onobrychoides Nutt
argentea Nutt 25
33 P. virgata Poiret 30
34 Indigofera leptosepala Nutt 30
35 Psoralea Leuchtenbergii Torr 20
36 Psoralea obtusiloba Torr 15
37 Amorpha paucifolia Torr 30
38 A. glabra Desf 25
39 Dalea aurea Nutt 15
40 Petalostemon oligophyllum Torr 10
41 Pet. pulchellum B. 30
42 Pet. violaceum Mill B. purpureum 30
43 Pet. multiflorum Nutt 30
44 Trifol. reflexum Lin 20
45 Astragalus trichocarpus 25
46 A. leptocarpus Torr 30
47 Mimosa strigillosa Torr. 10
48. Acacia Cavanillesii Desv 30
49 A. hirta Nutt. 30
50 A. hebeclada 10

2. A trachycarpus
3. A var angust
4. A texensis
4 Cl. denticulata
5. Cl reticul.
6 Anem var etc

51 Vachellia Farnesiana W. & Arn 10
52 Lythrum fol 30
53 Oenothera Drummondii Hook 30
54 O. linifolia Nutt 30
55 O superior Nutt 5
56 O. rhombipetala Nutt 5
57 Ludwigia hirtella Raf 5
58 Lud— virgata Drummondii 30
59 Jussiaea decurrens DC 10
60 Gaura sinuata Nutt 5
61 G. Lindheimeri n. sp. 30
62 Eryngium coronatum Talfr. 15
63 Eryngium pusillum 20
64 Leptocaulis scoparia Nutt 30
65 Dichopetalum capillare DC 30
66 Spermacoce glabra Mx 20
67 Mitreola petiolata Torr & Gr Talfr. 30
68 Polypremum procumbens L. 20
69 Asclepias Rosei DC 15
70 Vernonia angustifolia DC Mx 15
71 Liatris elegans Wlld 30
72 L. squarrosa DC 30
73 L. pycnostachya 10
74 L. virgata 30
75 Liatris squarrosa rotundifolia 10
76 E. incarnata Wlld
77 E. paniculata
77 Micania scandens Wlld 5
78 Aster phyllolepis Torr & Gr 60
79 Erigeron ramosus DC 30
80 Gutierrezia texana 20
81 Sol. Dayi nitida Torr Torr 30
82 Sol. tenuifolius Nutt 10
83 S. leptocephalus Torr 15
84 S Boottii Hook 15
85 S. fasciculata Ell 30
86 Digeloria undata DC Virgata Torr 20
87 Brickellia hirtella Torr 30
88 Eupatorium urticaefolium DC 10
89 Chrysopsis graminifolia Nutt 25
90 Ch. pilosa Nutt 30
91 Ambrosia confertiflora DC 30
92 Parthenium hysterophorus, S. Dealbata
93 Zinnia multiflora
94 Echinacea angustifolia

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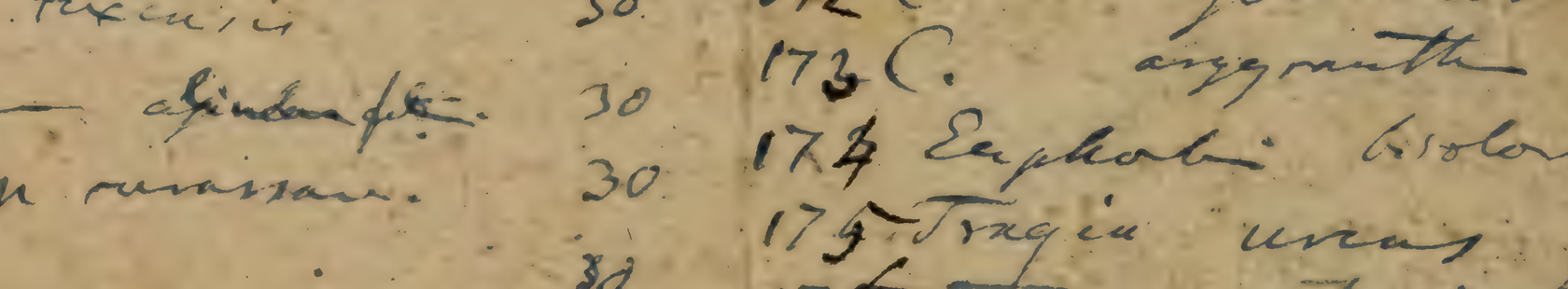
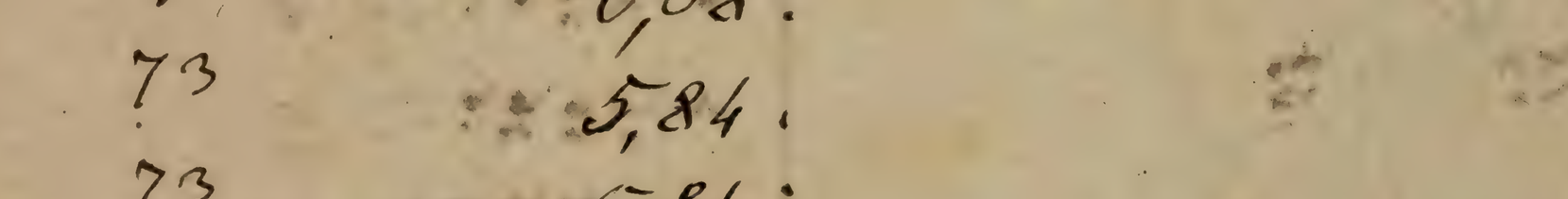
95 Rudbeckia alismaefolia 15
96 Helianthus occidentalis 25
97 H. " var. 10
98 H " " B. 30
99 " rigidus 10
100 " angustifolia 10
101 Coreopsis Drummondi 30
102 Cor. tinctoria 20
103 Gaillardia picta 30
104 G. amplexicaulis 25
105 G. lanceolata 30
106 Calliopsis tenuifolia 20
107 Hymenopappus artemisiifolius 5
108 Helenium tenuifolium 30
109 Leptopoda Gambelii B. 30
110 Marshallia caespitosa 20
111 Eclipta alba 30
112 Gnaphalium purpureum 20
var.
113 Gnaphalium virginicum 10
114 Antennaria americana 20
115 Cynthopappus radiatus 20
116 Lobelia amoena 15
117 " " var. 10
118 Asclepias hirsutiphylla 15
119 Apocynum medium 10
120 Sabbatia angularis 30
124 Sabb. 10
121 Centaurea 30
123 Cirsium undulatum 30
g. lateriflorum.
124 C. undulatum 20
125 C. repandum 20
126 C. pumilum 10
126 C. pumilum var. 8.
127 C. vernicosum 10
128 Convolvulus sagittifolius Mx 20
129 Convolvulus spithamaeus Mill 20
130 Ipomoea texensis 30
131 Lithospermum affine fl. 30
132 Heliotropium curassavicum. 30
133 H. 30
134 Oxalis 10
135 Solanum texense 20
~~136 Capsicum baccatum~~ ~~20~~
6 Physalis pumilum 20
137 Herpestis amplexicaulis 15
138 Capraria multifida 20
139 Buchnera pusilla 30
140 Gratiola aquatica (=pat. pl. ovata) 15
141 Gerardia setaceo-flora 30
142 Pentstemon digitalis 20
143 Scutellaria Lindheimeri 30
144 S. 30
145 Salvia azurea 20
146 Hyptis radiata 5
147 Dracocephalum 30
148 D. virginicum 10
149 Nothoscordum fragrans 20
150 Teucrium canadense 5
151 Verbena Lindheimeri 30
152 V. pinnatifida 30
153 V. venosa 30
154 V. canescens 30
155 V. angustifolia 30
156 Jatropha curcas 10
157 Euphorbia radians 30
158 E. ciliata 15
159 Quercus texana 20
160 Q. breviloba 15
164 Ulmus alata
162 Samolus floribundus 30
163 Plantago purpurea 30
164 P. aristata 30
165 Iresine celosioides 10
166 Oplotheca floridana 30
167 Evolvulus 15
168 Bleiwa cordata 30
169 Stillingia sylvatica 20
170 St. Cynanchum 10
171 Croton Lindheimeri 30
172 C. glandulosus 30
173 C. argyranthemus 20
174 Euphorbia hirsuta 30
175 Fraxinus texana 10
176 F. velutina 10
177 Phyllanthus polygonoides 30
178 Datura Stramonium 20
179 Hibiscus trionum 15
180 Quercus virens 30
181 Capraria biflora 10



182 Sag. Han ri. d. Comorfe 5
183 S. 1. Negley 5
184 Comel: angustifol 15
185 Xyris { caroliniana 25
186 " angulosa 15
187 Hypox erecta Burtii 15
188 H. lepto. rose 15
189 Monnie 20
190 Sabbatia angularis 10
191 Spiranthes vernalis 30
192 Tulipa Sylvestris 5
193 Iuncus 10
194 Pontederia Cordata 10
195 Sagittaria lancifolia 10
196 Coopsia Drummondi 15
197 Aletris aurea 20
198 Phalangium esculentum 5
199 Allium stellatum 20
200 Ruppia maritima 20
201 Cyperus virens 10
202 C. ovularis 15
203 C. erythrorhizos ?? 20
204 Fuirena hispida Elliott 10
205 Eleocharis Olivaceus 20
206 Scirpus 5
207 Limnetis 5
208 Hordeum 10
209 Hordeum gracile 30
210 Panicum hirtellum 20
211 Stenophyllus flexuosus 10
212 Oxydendrum arboreum 10
213 Cornus paniculata corymb. 30
214 Cornus radiata panic. 30

30 74
25 43

	1.	214 Pgs	$ 17,12.
	2.	214	17.12.
	3.	214	17,12.
	4.	213	17.04.
	5.	210	16.80.
	6.	205	16.40.
	7.	195	15.60.
	8.	188	15,04-
	9.	181	14,48.
	10.	173	13,84.
	11.	162	12.96.
	12	149	11.92.
	13	142	11.36.
	14	132	10,56.
	15	131	10,48.
	16.	121	9,68.
	17	119	9,52.
	18	114	9,12
	19	107	8,56.
	20	106	8,48-
	21	95	7,60.
	22	91	7,28.
	23	87	6,96-
	24	85	6.80-
	25	82	6,56-
	26	78	6.24 6,24.
	27	76	6,08.
	28	73	5,84.
	29	73	5,84.
	30	73	5,84.
	30	4103	328,24



Leyhinnudungen v. A. Braun

Leidh. Flor. tex. exicc.

III. 572. — — —. Aneimia mexicana Klotzsch
(Storiaka Abr. in Gd. olim)

— III. 706 — — — Epipactis americana Leidt.

Goegg 638. c. — — — Polypodium lepidotum Wild.
(Pleopeltis macrocarpa Kaulf.)

Goegg 365 & 297. — — — Notochlaena sinuata Kaulf.
var.? aosgyrolepis A. Braun

Goegg. 219. — — — — Notochlaena rufa Desv.

Anders 1015 — — — — — Cheilanthes Sendtneri Hook
fp. Fil. II. 103

Goegg 632 — — — — Asplenium monanthemum

Flora texana exsicc IV. 744. Notochlaena Aschenborniana
Kl. Linnaea XX. p. 417
Cheilanthes Lindheimeri
Hooker fp. Fil.

Fl. texan. exsicc. N. 743. Cheilanthes tomentosa Link
Chil. Braadburii Hook
fp. Fil., die sie in
Unkenntniß der tomentosa
Link wegen schickte

Goegg 221. a. — — Cheilanthes
Spielart der Ch. tomentosa
Link oder eine

Goegg. 221. b. — Cheilanthes
marginata
H. et B.
(Allosorus ciliatus Desv.)

Leidh. pl. tex. exsicc. N. 742. Aspidium (Nephrod.) Lindheimeri
A. Braun, wahrscheinlich
Var. der

0 1 2 3 4 5 6 7 8 9 10
cm
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MISSOURI BOTANICAL GARDEN

Kunze Aspidium molleb
rei foll (holes on some fern
of the united pales in Linn.
Sec. Ser. Vol VI N° 16 Jul. 1848
p. 83.)

Gmelin. Fl. sib. exhibit. 746. Marsilea mucronata A Br

— — III 573. marsilea macropoda Engelm.
mit marsil. macropoda
Hooker, welche Spitze braun
ist und mit M. Drummondi
Hook (aus Neuholland).

W3 Von dieser Art sah
ich so gut wie gar nichts
und vermuthe sehr daß
nur selten.

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cm
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Lindheimers plants

364 "Jiggphus lyrioides" is = 388. S. obtusifolia [Gray
449 Desmodium viridiflorum fruits maximus.? [Gray
473. D. paniculatum var [Gray]
432 Acacia Cavenia (of de Bentham) finest of Rio
326 Linum gemmiflorum
346 L. tenue
391 Solidago radula p. rotundifolia (=Mss. Drummond Texas
356 Chrysopsis mucronata var? pilosa

Tendlera nyctiola E & Gr. a. Lindheimeri
Eryngium Hookeri Torr & Gr. = E. coronatum Torr & Gr. von Hook
Solidago radula var rotundifolia = S. decumbens?
Centaurium Drummondi is = Xanthisma Texanum DC
Saphenia Lindheimeri Agr. n. g.
Aster ericoides patulostachya DC = No 429 & 430.
Mimosa borealis Agr. var? Texana
Acacia Wrightii a small much branched tree, slender & graceful
spikes of flowers; Fruits west of Antonio.
Dermatheca pinnata Don not rhomboidetalis No. 56.
Gaura coccinea Pursh & gr. Pursh & Nuttall = Oenothera
rosea G. tripetala
Malvastrum thalassicum Torr = M. pedicellare
Gaillardia pulchella Foug. pinnatifida Torr No 103 not
Gaillardia Drummondii Torr reported to G. picta

Ex Plant Wrightiana part 2

Clematis reticulata var? fol. tenuissimis No 384/1850
C. virginiana var coccinea C. texensis E. mss 383/1850
Cassia aurea var marilandica 533/1850
Lepidium medium var laciocarpum Engl. 459.460/1850 = Lepidium
laciocarpa Nutt

L. intermedium n. sp N. Br. Linth. near L. virginicum but stgl. unarmed
(all amongst L. medium here!?)

Sida angustifolia Lam = S. heterocarpa Engl.

p. 52 Astragalus plattensis Nutt is = A. Mexicanus in pl. Lind but not
A. DC

Silliman Journal March 1853 Nyctagineae

p 260 Aclisanthes longiflora A Gr.
Boerhavia linearifolia Agr.

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L. Regimen

Exp plant Wright I March 1852

p.12 Clematis angustifolia Torr = C. Mexicana A. Lindl

16 Malvastrum tricuspidatum Alg = M. angustifolium Torr

20 Abutilon hippolenum Alg = A. Berlandieri 1850

28 Porliera angustifolia Alg is = Guajacum angustifolium L.

31 Xanthoxylon Caroliniana Lam var fastuosum = X. coriaceum Lindl
= X. diversum Engl = X. Clava Herculis L = X. alveolatum Schultes

31 Rhus microphylla Engelm

32. Vitis candicans E. = V. coriacea Schultes probably = V. Candicans DC

33 Colubrina texensis var Torrey

37 Polygala Lindheimeri Alg

P. ovatifolia Alg. = P. ovalifolia Alg A. Lindl, but not DC

44 Rhynchosia texana var angustifolia = Rh. angustifolia Engl

45 Indigofera Lindheimeriana Scheele

48 Dalea lasiathera Alg. Linn (not D. pogonathera

50 Amorpha Canescens Nutt is A. puberula Pursh Lobelia
Fredericksburg. Ad. p. 174

52 A. platensis Nutt = A. laxiflorus No 597 A. Lindh
A. Lindheimeri Engelm Santa Clara 1850 not DC
A. distortus Torr Gray Houston & Bravos

53 Desmodium Rafinesquii Gray 1850

67 Acacia Cavenia probably the plant near A. Farnesiana

75 Melothria pendula Linn var chlorocarpa Engelm

77 Fendlera rupicola Engl & Gray F. Lindheimeri

81 No 620 at least some flowering specimens are
not Hedyotis stenophylla but H. tenuifolia Nutt.
which perhaps, however is not distinct

83 Liatris squarrosa Michx Pursh A. Lindh. p. 10 is only a
var of L. aristata Engl

95 Solidago Radula Nutt var rotundifolia = S. rotundifolia DC
Lindheimer 1850
perhaps S. decumbens A. Lindh. 2. p 222 Elbow Creek

98 Xanthisma Texanum DC = Centaurea Drummondii
Grindelia squarrosa Dun var grandiflora = G. Texana Scheele
= G. grandiflora Hook. = Lindh. No 418

101 Sapindus Lindheimeri Alg. n. gen. May 1850 on rocky

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cm
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Linsleyan

p. 104 Ambrosia psilostachya DC = 429 & 430 Pl. Lindh.
= Scheele's A. Lindheimeri & A. glandulosa
near A. coronopifolia but probably distinct

107 Simsia calva Gray = Bamattia formerly

109 Thelesperma filifolia, simplicifolia & gracilis = Coreopsis formerly

112 Hexerneia texana = Lipochaeta formerly

Camassia Fraseri Torr = Whipple Report = Scilla esculenta -
S. angusta = Scilla angusta C & Pr

No 717 Sagittaria graminea = elata Engl

Botany of Whipple Exp.

pp. 66. Dessaria stenophylla Gray is a form of D. Fendleri

73 Rhexia virginica referred to Thaminosma

Ba interrupta Nutt, non Mutis nec A Rich = Eragrostis oxylepis
Torr = Marg & Rep

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cm
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cm
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Lindheimer

B. Bond.

2 Aneia Fortuosa mill = Nothalis Lindheimeri Leyer mss.

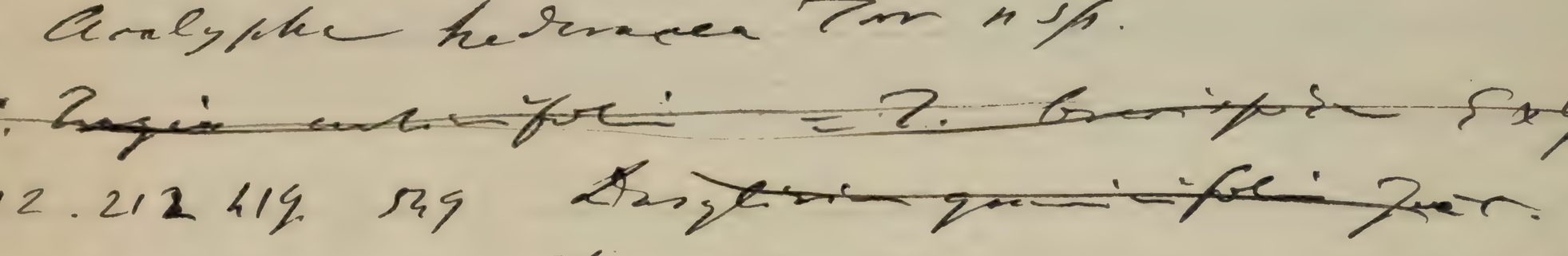
Segmenti bipinnatisecta Sem. Upp Guadalupe
var Texana

~~Castilleia purpurea Don~~ (~~yellow red, purple to~~ in age)

~~Buddleia racemosa Jacq.~~ Torr n sp.

Calopleura Texana Ex Gr. Ot. Lich 2.1.50 = C. oblongifolia
Var Texana Torr.

4/
6 (1850) 501 (1845) Liphonoglossa Plozella Torr Torr
Gen. 77. (1846) Verbena ramosa Hook.
~~(At 285. Distrib) Hedeoma Drummondi Benth~~
55. Ehretia elliptica DC.)
2 481 Solanum Lindheimerianum Scheele
2 7 Capsicum microphyllum Gr.
5. ~~484~~ Withania Coronopus Torr.
7 Nuttallia angustifolia Torr n. sp. ?
(I have taken all plants from N. barbigerum Schule)
5 N. 350 Gomolobus granulatus Schule
+62 G. b. flora Nutt.
16 N. 650 (1846). 41 (1847) Baptisia viridis Mx
var Berlandieriana = B. Berlandieri DC.
68 Forestiera acuminata Torr n sp. N Braunfels
& Mahomed bay
70 680 Nyctaginia capitata Choisy.
174 ~~681~~ (1847.48.) Oxybaphus nyctagineus var latifolius Gr.
184 ~~693. Oxybaph. albidus Sweet (not pilosus!)~~
176..177. 297. 134. Croton punctatum Jacq. n sp.
473. Acalypha hederacea Torr n sp.
307. ~~Hegia ambrosioides = T. baccifera Ex Gr.~~
20. 212. 212 419. 549 Baptisia quinquifolia Torr.
213. 297. 551 552. ~~Dr Lindheimer's Schule~~



0 1 2 3 4 5 6 7 8 9 10
cm
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MISSOURI
BOTANICAL
GARDEN

1. Ranunculus texensis [illegible]

2. A. trachycarpus [illegible]

3. A. trachycarpus [illegible]
var augustifolius

4 Clematis dentata [illegible]

5 Cl. reticulata Well
thickets near Houston.
June 1842

6. Anemone Caroliniana Well
Dry prairies near Houston
Febr. & March 1842

7. Corydalis Curtisiana DC.
Fertile shady woods, thickets
Houst. June 1842

8. Streptanthus hyacinthoides Hook
Salty sterile prairies
west of the Brazos
July 1843

9. Cristatella Jamesii Torr & Gr.
Dry rocky spots in the Prairies
west of the Brazos
August 1843

10 Cleomella Mexicana DC
naked clayey spots in high prairies
April to August 1843

11. Polygala leptocaulis Torr & Gr.
Sandy sunny banks of
rivulets west of the Brazos
Aug 1843

12. Polygala incarnata Lin
Wet prairies Houston
April 1842

13. Krameria lanceolata Torr.
Common in prairies from Houston to
the Brazos
April to June
14 Droseria brevifolia Pursh
Wet prairies, Galveston
is Common
April

15. Helianthemum polifolium Torr & Gr.
Dry prairies Galveston Houston
~~April~~ May.

16 Lechea Drummondii Torr & Gr.
Dry sterile prairies with Hel.
polifol Galveston
May

17 Hypericum gymnanthum n. sp.

18 Saronychia Drummondii
Torr & Gr.
Salty prairies east & west
of the Brazos
July

19 Paronychia setacea Torr & Gr.
Common west of the Brazos Co.
July

20 Silene Antirrhina Lin
β. subglabra

21 Silene Antirrhina Lin
β. laevigata

22 Linum Berendieri Hook

23 Xanthoxylon Caroliniana Lam
Locust tree
Locust tree
Locust tree

37 Amorpha paniculata Torr&Gr.
Marsh Buffalo water nr the Coast
& of freshwater swamps near the
Brazos above & the Coast. July.
38 Amorpha glabra Desf

39 Dalea aurea Nutt
Dry clayey Or. & Brakes
steep banks of watercourses
& ravines west of Br. July Aug.
40 Petalostemon oboovatum
Torr&Gr.
Sandy prairie 16 m. west of
San Felipe on the Brazos. nearly past
10 & Aug.
41 Petalost. phleoides Torr&Gr.
P. microphyllum Torr. 50 Arenaria hirsuta Nutt
Sandy Or. with
July
42 Petal. violaceum Nutt
P. pubescens
2- petals close black soil
Pr. w. of Br. July
43 Petal. multiflorum Nutt
Dry par. H. to Br.
June to Aug.

44 Trifolium reflexum
Red Pr. July
May
45- Astragalus trichocarpus Torr. p. 54

46 Astragalus leptocarpus Torr&Gr.

47 Mimosa strigillosa Torr&Gr
2. Clayey soil prairies & Pr
& old woods Hous. to
Apr - June - thro same.
48 Acacia latifolia Lear
Moist pr. Hous.
& sandy clay soil
Brazos June
49 Acacia hirsuta Nutt
Apr
to June & July.
open woods Hous. to Sept

Acacia hirsuta Nutt
P. glabrior

51 Vachellia Farnesiana
Wild Am.

52 Lythrum foliosum Nutt

53 Oenothera Drummondii Hook
Down 5 feet.
Apr & May
Oenoth. bifolia Nutt
Sandy Prairies
valley. Hous.
Apr & May

19 55 Oenoth ? perennis Nutt
Pine Woods
April

56 Oen. rhombipetala Nutt
Prairies, rarely wild Galveston
to the Brazos, apparently more Com. Daily
57 Ludwigia hirtella Raf
Pinewoods ff.
May

58 Lud. alternifolia v. sp.

59 Jussiaea decurrens DC.
On ditches & Ponds Woods
Aug & Sept

60 Gaura sinuata Nutt
sheep Ranch, & prairies
west of Br. Aug

61 Gaur. Lindheimeri v. sp.

62 Cynoglossum coromatum
Margin of Cotton woods
— the Brazos
Aug

63 Cynoscia diffusa
B. parviflora DC

64 Lythrum alternifolium DC
Occurs. prairies Galveston
May

65 D. Hyssopifolium capillare DC
Wet prairies & margin of
Galv. Woods
May

66 Spermacoce glabra Mich
± Shady thickets on the banks
Chocolate bayou 40 m. S. of H
Sept

67 Nuttallia pedicellata Torr. & Gr.
Swampy thickets, rare in
Brooks west of Houston
Aug

68 Polygonum punctatum Ell.
Dry & wet woods Houston
June

69 Hedyotis Boscii DC
woods, Houston
May & June

70 Vernonia angustifolia Mich
Wet Prairies west of Brazos.
(rarely on dry plains, & woods)
July

71 Liatris elegans Willd
Dry woods, Houston to Brazos
Aug Sept

72 Liatris squarrosa DC
Wet Prairies Houston to Brazos
Aug & Sept.
Dry prairies the Spring
variety

0 1 2 3 4 5 6 7 8 9 10
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73 Listera cuneata Li
Prairie

74 Liatris pycnostachya Mich
Wet Pr. Houston to the Brazos
Sept

75 ~~Liatris~~ Equatoria — rotundifolium Lin
Woods, Pr. Hunt
Aug.

76 Eupat. incarnatum Walt
Thickets — Hunt
Sept Octbr

77 Mikania scandens Willd
In thickets near Waters
Hunt Sept Oct

78 Aster phyllolepis T & G.
Pr. H.
June — Octbr

79 Erigeron ramosum DC
On the Embankments of the Roads
June to Oct. April
(early) to the end of Nov.

80 Gutierrezia texana
Torr. & Gr.
Dry barren sil H.
Sept Oct

81 Solidago ~~ulig~~ Linn Torr & Gr.
Pr. & Chocolate Bayou
50 M. S of H
Sept

82 Solidago tenuifolia Pursh
W. Pr. H.
Oct

83 Solid. leptocephala T. & G.
Wet Pr. H
Sept

24 Solid. Boottii Hook
Pr. H.
Aug — Sept.

85 — Solid. tortifolia Ell
Dr Pr. H
Sept Oct

26 Bigelovia nudata DC
B. virgata Torr. & Gr.
Pr. — Chor. B.
10 M. S. of H.
Sept

87 Brickellia brittella
Torr. & Gr. with heads elongated
W. Pr.
Jul Aug

28 Heterotheca subaxillaris DC.
Barren places, clayey sil H.
Aug — Sept
(on Galv. Isl. & above ~~&~~ April
perennial, shrubby and b

89. Chrysop: grandiflora Nutt
Dry 7 — with H
Dry Sept

90 Chrysop: pilosa Nutt
Dry prairies H.
Dry Sept

Dallas

4
16
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Tarrant

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Mesa

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875
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2077
4796

1438
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4314

110 83 171
48 46 93

546 634 1500
158 129 264
388 505 1236

5x48 46 93
5 5 5
240 230 465

110 83 171
4 4 4
440 332 684

388 505 1236
3 2 3
1164 1515 3708

1180
258
438
1844
2077
4857
8778

Linkie.	1st Collection	Febr.	178	$	6.90
	2nd Collect.	June	1625		54.65
	3rd Coll.	Oct.	258		8.75
	4th Collect	Dec	2680.		87.78
			4641	$	157.18
	Same	June	12.		1.00
	do	Dec	60		5.00
				$	163.18

Die Collection von June & July
3 Säcke 1438 Specimen
enthält zu $42 usw.; der von 100 $3
usw. = zus. $ 43.14.

0 1 2 3 4 5 6 7 8 9 10
cm
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13 Convolvulus — 30.40

14 Yucca (Sert. folia) — 40.40

15 Sapindus marginatus — 40.46

16. Phlox mit minimal gefund — 0.1

17. Oenothera — 0.3

18. Cyperoca? — 50.50

19. Leguminosa Sennia tetraphylla — 50.50

Oenothera Missouriensis Knoff. —

Clitoria mariana Nemorea. [Pflanze

Mimosa Leguminosa mit niederliegendem Stengel

20 Convolvulacea — 0.

21 Rubiacea — 50.50

22 Rhus Cayennensis — 0 2

23 Cacalia hastata mit gezähnten und ganzen Blättern

Cacalia Sabinaea

Mikania scandens

24 Mimosa pilosa — 2

Mexico.

Gentiana Sabinaea — 20. 45

Verbena Aristigera — 50. 50

Lythrum Hyssopifolia — 8

Cucurbita — 18 25

Buddleia — 17 17

Cacalia. Aeronia Hermesiana

Rhus mit gefiederten Blättern

n. 425. Gaura Drum. Cascata

Marsilea. Du Bylaëpen mit gefiederten

426 Bolivaria pedata — 50.50

427 Verbena. Blätter mit Hyssop

Cacalia hastata mit spinalen

Zweigen. Eryth mit dicken ober

großen Exemplar Drum

Kennet of Dry Bread mit

Exemplare 1834 = 419

Quercus

Xanthoxylum

Salix amygdalina 742

Salix longifolia Cacapinifolia Knoff

Cornus Indurata Pursh.

Acerates n. S.

Salix longifolia myrsinites Knoff Pursh

Nicotiana

Nyctaginea

Garrya Elliptica Knoff

Diacanthus 383

Rhus nova

Scutellaria 382

Evonymus ste. mit Cornus

Cacalia hastata Knoff

Viola

Lycium n. Rhus virens.

— n. Xanthoxylum fraxineum

Mimosa n. Mimosa mit Stacheln Pursh

Fraxinus n. Juglans nana

Mimosa Pursh Spot.

Commelina tuberosa Knoff Pursh.

Phlox mit Comanches

Gonolea candidata

Dalea aurea

Mimosa N 407

Mimosa Evon. Spot.

Malva pedata

Lycium n 428 Drum

Salix mit Cyperbinum d. Sabina

Catalog einheimischer Pflanzen

etc.

Wiederholtes Aufsetzung 1847.

No.				
374	Marsilea		40.	40.
375	Vesicaria umbellata		27.	25
376	—— klaium		0.	2
377	Rubiacea		40.	40
378			40.	40
379.	Lythrum		10.	12
380	Psoralea esculenta		40.	35
381	Ansonia		40.	40
382	Scutellaria		30.	50.
	Ein fast einjähriges		0.	
383	Dracocephalum ? Tenui		50	50
384	Mimosa		50.	50
	Kräftigere Exemplare			
385	Castilleja		40.	40
386	Acalypha		100.	100
387	Cenasus		0.	7
388	Lythrum		50.	50
389	Gaura Lindheimeri		50	50
	Oder Oenothera ähnliches		0.	
390	Rudbeckia bicolor		0.	3
391	Ungnadia Blüthenzweig		25.	25
	Hibiscopodium		20.	30
	Grösseres Exemplar wovon Samen			
	Datura Gelbe Blüthe		0.	6
392	Actinella			50
393	Loasicea n. s.!?		0.	5.
	Monocotyledone mit weiss. Knolle			
	Blatt Spr. wurde nicht mit den			
	Früchten gesandt. Ist also wenig			30
	Werth.			
394	Lythraria		0.	1.
	Gilia		30	30

Ea.

395	Euphorbia Cyathoph	15.
396	Tetrevium Papuria	0.
397.	Alsine, Lythrum, Nissa	
	Cucumis perennis ♀	7+9.
	Oenothera missouriensis	30
398	Asclepiadea var. a.	20
		50
399	—— var β.	50
400	Mimosa	50
	Balduaria depress	0.
401	Rudbeckia fulgida	0.
402	(cfr. July 392)	50.
	Agastyzia	0.
403	Orchidea parasytica	30.
404.	Marsilea	40.
	Blätter v. Ungnadia	
	Scutellaria Braunfels	20.
	Früchte in reinem Exemplare	40.
	Malva pedata	25
405	Psoralea, Knolle	50.
406	Gaura mit Knollen	37
	Oder	
	Zwei verschiedene Exemplare	
	von Gaura d. i. Gaura Lindheimeri	
	in Blüthe nicht mitgesandt	
407	Mimosa Wurzel Knolle	24.
	folgen in reifen Früchten und	
	Blüthenexemplaren d. i. Knolle	
	Früchte und Zeit nicht angegeben	
	in die Liste zu setzen Franke	
408.	Baralia calva Lindheimeri	30.
409.	Mimosa	40.
410.	Rosa	50
411.	Blüthen Evolvulus	50.
412	wie 1 Exemplar zu fördern	6
	Cassia nictitans	

0 1 2 3 4 5 6 7 8 9 10 cm
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MISSOURI BOTANICAL GARDEN

40

206
226 | 1 colum
213

218
233 } 2
30 307

211
256 } 3
20 1.2. 252
158

37 4
10

227
217 } 7.8
118

243
212 | 5
246

227
218 | 6
270

230 Juthl

6 9
4519 . 3000
5 8
225 240

wieder 1846:	1845		1846				
273 Cuscuta europaea	10.	+	15	20			
277 Cuscuta arvensis	15	+	36	40			
278 Linum multicaule	30	+	36	40	30	//// //// ////